

**REMARKS**

The specification has been amended and the claims and Abstract have been replaced to place the application in better form for examination. Favorable consideration is respectfully solicited.

Respectfully submitted,

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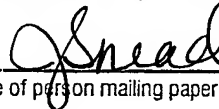
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**Attachment to Preliminary Amendment dated January 10, 2002**

**Marked Up Copy of Amendments  
to the Specification Section Headings**

Page 1, the section heading at line 3  
[Field of the Invention] Background

Page 11, the section heading at line 11  
[Background of the Invention]

Page 2, the section heading at line 9  
[Summary of the Invention]

Page 4, the section heading at line 13  
--Summary--

Page 8, the section heading at line 12  
[Detailed description of preferred embodiments] Detailed Description

Page 13, the section heading at line 1  
[Claims] WHAT IS CLAIMED IS:

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**Attachment to Preliminary Amendment dated January 10, 2002**

**Marked Up Copy of Amendments  
to the Abstract**

A method of initiating a call to a multi-mode mobile telecommunication device [(2)] served by two or more access networks [(6,7) comprises] includes sending a paging signal that specifies a preferred access network to the mobile telecommunication device. This ensures that the call will not be rejected as a consequence of being set up over an access network that cannot support the call. [The invention also provides a] A method of completing a call to a mobile telecommunication device in which a paging response is returned via a first access network [(6)] is also provided. It is then determined whether the first access network can support the call. If the first access network cannot support the call, rather than rejecting the call, according to the invention a communication channel is set up to the mobile telecommunication device over another access network [(7)] that can support the call.

[[Figure 2]]